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Application/Control No.	Applicant(s)/Patent under Reexamination	
09/778,896	ANDO ET AL.	
Examiner	Art Unit	
Ted M. Wang	2634	

SEARCHED			
Class	Subclass	Date	Examiner
	UPDATED	$\bigvee$	
375	130, 136	9/21/2005	TW
375	147, 361	9/21/2005	TW
370	335,342	9/21/2005	TW
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INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner
375	130,136	9/21/2005	TW
375	147,361	9/21/2005	TW
370	335,342	9/21/2005	TW

SEARCH NOTES (INCLUDING SEARCH STRATEGY)			
	DATE	EXMR	
EAST - USPGPUB, USPAT, USOCR, EPO, JPO, DERWENT, IBM_TDB, see attached search report	9/21/2005	TW	
IEEE- Advance search- pilot signal and (irregular or pseudo radom or noncyclic or random number generator)	9/21/2005	TW	
IEEE- (avoid\$3 or prevent\$3 or reduc\$3 or eliminat\$3) with valley and (reception or receiv\$3) with (intensity or strength\$5)	9/21/2005	TW	
GOOGLE - pilot signal and (irregular or pseudo radom or noncyclic or random number generator)	9/21/2005	τw	
GOOGLE - (avoid or prevent or reduce or eliminate) and valley and (reception or receiving) and (intensity or strength	9/21/2005	TW	